

IN THE SPECIFICATION:

Please amend the title in "clean" format, as follows:

REFLECTIVE TYPE LIQUID CRYSTAL DISPLAY DEVICE HAVING TWO-LAYER
DISPLAY ELECTRODES

IN THE CLAIMS:

Please cancel claim 5 without prejudice.

Please amend claims 1 and 6 in "clean" format, as follows:

1. (Twice Amended) A reflective type liquid crystal display device on which display is created by reflecting light incident from the display observation side, comprising:

a display electrode made of a reflective material for reflecting the incident light on a surface thereof;

a back-surface electrode disposed in contact with a back surface of the display electrode; and

a transistor for controlling current to the display electrode, said back-surface electrode and the transistor being electrically interconnected,

wherein said transistor is a thin-film transistor which has an active layer, and a portion of the back-surface electrode is directly connected to said active layer via a contact hole,

wherein said display electrode and said back-surface electrode are patterned into the same shape.

6. (Amended) The device according to claim 5, wherein said active layer is a polycrystalline silicon layer.

Please add claim 12, as follows:

12. (Newly Added) The device according to claim 1, wherein a part of the back-surface electrode elongates to a place above a part of the active layer and the contact hole is formed between the one end portion of the back-surface electrode and the part of the active layer.